

L Number	Hits	Search Text	DB	Time stamp
11	1479	310/91.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 20:41
12	841	310/66.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:39
13	1448	310/40r.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:39
14	389	310/10.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:40
15	9256	((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:50
17	5468	((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:55
20	2590	((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 18:57
21	2482	((((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3) and (drive\$3 or circuit or board)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 19:03
25	118	((((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3) and (drive\$3 or circuit or board)) and 310/\$.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 19:39
28	8	("3531070" "3666219" "4531700" "5600196" "5684353" "5739623" "5760529" "5798598").PN.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 19:34
31	9	"5164629" "5352950" "5406160" "5463265" "5684353" "5739623" "5760529" "5798598" "5854529").PN.	USPAT	2002/06/12 19:34
34	19	"3689783" "3694675" "4504760" "4634915" "4645964" "4649311" "4736129" "4739212" "4771203" "4829209" "4871937" "4937488" "5017823" "5034646" "5055732" "5066884" "5099166" "5204577" "5440191").PN.	USPAT	2002/06/12 19:35
37	3	"4634915" "4645964" "4937488").PN.	USPAT	2002/06/12 19:37
40	6	"4342929" "4593220" "4614886" "4633110" "4663549" "4845393").PN.	USPAT	2002/06/12 19:38
41	555	((((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3) and (drive\$3 or circuit or board)) and vibrat\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 19:39
42	501	((((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3) and (drive\$3 or circuit or board)) and vibrat\$3) not (((((motor or stator or rotor) and (base and ((bearing or stator) adj support\$3))) and unit\$3) and stop\$3) and (drive\$3 or circuit or board)) and 310/\$.cccls.)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 19:40
43	1627	310/71.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2002/06/12 20:41

44	1181	310/68r.cccls.	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 20:41
46	2839	310/71.cccls. or 310/67r.cccls.	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 20:41
45	1275	310/67r.cccls.	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 20:43
47	347	(310/71.cccls. or 310/67r.cccls.) and vibrat\$3	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 20:44
48	205	((310/71.cccls. or 310/67r.cccls.) and vibrat\$3) and support	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 20:45
50	16099	(vibrator or vibration) and (eccentric or weighth)	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 21:01
51	9382	((vibrator or vibration) and (eccentric or weighth)) and motor	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 21:02
52	802	((vibrator or vibration) and (eccentric or weighth)) and motor) and board	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 21:02
53	497	((((vibrator or vibration) and (eccentric or weighth)) and motor) and board) and bearing	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 21:02
54	156	((((vibrator or vibration) and (eccentric or weighth)) and motor) and board) and bearing) and terminal	USPAT; EPO; JPO; DERWENT; IBM TDB	2002/06/12 21:03